

## U.S. DEPARTMENT OF LABOR

WORKPLACE STANDARDS ADMINISTRATION BUREAU OF LABOR STANDARDS DPM

FEB 0.5 1982

5204 MDC CONTROL NO.\_\_\_\_

## MATERIAL SAFETY DATA SHEET

MANUFACTURER'S NAME			ANUFACTURER IDENTIFICATION  EMERGENCY TE		NO.			
Wheelabrator-Frye Inc. ADDRESS (NUMBER, STREET, CITY, STATE AND ZI	D 00DE)		219-255-	2141				
ADDRESS (NOWBER, STREET, CITY, STATE AND 21 100 S. Byrkit St. Mishawaka	Tn.	46544						
CHEMICAL NAME AND SYNONYMS		40744	TRADE NAME AND SYNONYMS	gwyha Massir • • • • •				
			torso FL-125 Honite	· #2	48			
CHEMICAL FAMILY			FORMULA Vibratory Finishing Compo	und				
	SECT	ON II: HAZAF	RDOUS INGREDIENTS*		•			
PAINTS, PRESERVATIVES/SOLVENTS	%	TLV (UNITS)	ALLOYS AND METALLIC COATINGS	%	TL⊻ (UNITS)			
PIGMENTS			BASE METAL					
CATALYST			ALLOYS BETWEEN THE PROPERTY OF					
VEHICLE			METALLIC COATINGS					
SOLVENTS			FILLER METAL PLUS COATING OR CORE FLUX					
ADDITIVES	Section Destroy	anteriore de la company de	OTHERS					
OTHERS								
HAZARDOUS	MIXTURE	OF OTHER I	LIQUIDS, SOLIDS, OR GASES*	%	TLV (UNITS)			
			ta para mandrana a sara la sama na sa sa para paga paga paga na paga na mangrapa paga paga paga paga paga paga					
<u> Kanadan da kanadan da kanadan kanadan kanada kanada kanada A</u>	Jone				<u>Teknika sa Sili</u> Bandan kabul			
					Maria berekalah di Karamatah			
elikatifiti terjetet promonomination on terjetet in teritoria in terit								
		ECTION III. E	SUVCICAL DATA					
	S	ECTION III: F	PHYSICAL DATA  SPECIFIC GRAVITY (H <sub>2</sub> O = 1)					
BOILING POINT ( <sup>0</sup> F)		ECTION III: F	SPECIFIC GRAVITY (H <sub>2</sub> O = 1)					
		ECTION III: F						
	S	ECTION III: F	SPECIFIC GRAVITY (H <sub>2</sub> 0 = 1)  PERCENT VOLATILE					
VAPOR PRESSURE (mm Hg.)  VAPOR DENSITY (AIR = 1)		ECTION III: F	SPECIFIC GRAVITY (H <sub>2</sub> O = 1)  PERCENT VOLATILE BY VOLUME (%)  EVAPORATION RATE ( = 1)		9.2			
SOLUBILITY IN WATER	w de	Compl	SPECIFIC GRAVITY (H <sub>2</sub> O = 1)  PERCENT VOLATILE BY VOLUME (%)  EVAPORATION RATE ( = 1)		9,2			
VAPOR PRESSURE (mm Hg.)  VAPOR DENSITY (AIR = 1)  SOLUBILITY IN WATER  APPEARANCE AND ODOR White po	w de	Compl	SPECIFIC GRAVITY (H <sub>2</sub> 0 = 1)  PERCENT VOLATILE BY VOLUME (%)  EVAPORATION RATE ( = 1)  Pete PH					
VAPOR PRESSURE (mm Hg.)  VAPOR DENSITY (AIR = 1)  SOLUBILITY IN WATER  APPEARANCE AND ODOR White po	w de	Compl	SPECIFIC GRAVITY (H <sub>2</sub> 0 = 1)  PERCENT VOLATILE BY VOLUME (%)  EVAPORATION RATE ( = 1)  Extern PH 190 soln		9, 2			
VAPOR PRESSURE (mm Hg.)  VAPOR DENSITY (AIR = 1)  SOLUBILITY IN WATER  APPEARANCE AND ODOR White Po	w de	Compl	SPECIFIC GRAVITY (H <sub>2</sub> 0 = 1)  PERCENT VOLATILE BY VOLUME (%)  EVAPORATION RATE ( = 1)  Pete PH					
VAPOR PRESSURE (mm Hg.)  VAPOR DENSITY (AIR = 1)  SOLUBILITY IN WATER  APPEARANCE AND ODOR White possible possi	w de	Compl	SPECIFIC GRAVITY (H <sub>2</sub> 0 = 1)  PERCENT VOLATILE BY VOLUME (%)  EVAPORATION RATE ( = 1)  Pete PH					
VAPOR PRESSURE (mm Hg.)  VAPOR DENSITY (AIR = 1)  SOLUBILITY IN WATER  APPEARANCE AND ODOR White possible possi	w de	Compl	SPECIFIC GRAVITY (H <sub>2</sub> 0 = 1)  PERCENT VOLATILE BY VOLUME (%)  EVAPORATION RATE ( = 1)  Pete PH					

\*PLEASE DO NOT USE GENERALIZATIONS, SUCH AS PETROLEUM HYDROCARBONS, ALCOHOL, KETONES.

USE SPECIFIC CHEMICAL NAMES, SUCH AS METHANOL, BENZENE, PERCHLOROETHYLENE.

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THRESHOLD LIMIT VALUE EFFECTS OF OVEREXPOSI	None	establ	lished	Q .				
May C	JRE ause in	<u>a</u>				H.	RECEIVELL NOV SZEG	
EMERGENCY AND FIRST AI	D PROCEDURES  Area	with	wat	er.			Medabreto Rye fi Michal, aka, Ind Mail Room	
	UNSTABLE		TON VI: RE ONS TO AVO	ACTIVITY DAT	Α			
STABILITY								
INCOMPATIBILITY (MATER	STABLE (	<u>×1                                    </u>				êvê eyî yewî) Boronê		
HAZARDOUS DECOMPOSITI								
THAZARDOUS DECOMPOSITI	ON FRODUCIS							
HAZARDOUS POLYMERIZATION	MAY OCCU	R	CONDIT	ONS TO AVOID				
	WILL NOT	occur $\chi$	<b>(</b>					
Sweep  WASTE DISPOSAL METHOD  Land fill								
		OCCUPANTAL	encolal B					
RESPIRATORY PROTECTIO	N (SPECIFY TYPE)	2ECHON VIII	SPECIAL FI	ROTECTION IN	FURWA HUN			
VENTILATION	OCAL EXHAUST	(L)			SPECIAL			
PROTECTIVE GLOVES				EYE PROTEC	Tdea			
OTHER PROTECTIVE EQUIL	PMENT							
PRECAUTIONS TO BE TAKE	EN IN HANDLING AND	SECTIO STORING	N IX: SPECI	AL PRECAUTIO	DNS			
OTHER PRECAUTIONS  None							Antonio de la companio della compani	
T. E. Blake PREPARED BY			/2 - DATE	-11-75				